Your Company Name
Your Company Phone

Flue Gas Analysis

Customer
Cat A-B
WH-B1

Appliance / Location

Press: Working/Operating

Ref.

Log ID 56
Date 15:49 04-Mar-2020
Fuel Natural gas

O2 (%) 5.6
CO (ppm) 83
CO2 (%) 8.7
Ratio 0.0010
Pressure (mBar) 1.03
Temp net (C) 30
Temp flue (C) 48
Eff net (%) 98.6
XS air (%) 36.4

Accepted by:

16:10 04-Mar-2020

FGA s/n: V300JQF5390
Cal due: 09-Nov-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer
Cat A-B
WH-B2

Appliance / Location

Press: Working/Operating

Ref.

Log ID 55
Date 15:47 04-Mar-2020
Fuel Natural gas

O2 (%) 5.5
CO (ppm) 72
CO2 (%) 8.8
Ratio 0.0008
Pressure (mBar) 1.03
Temp net (C) 30
Temp flue (C) 48
Eff net (%) 98.6
XS air (%) 35.7

Accepted by:

16:10 04-Mar-2020

FGA s/n: V300JQF5390
Cal due: 09-Nov-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer Cat A,B
Boiler 2

Appliance / Location

Press: Working/Operating

Ref.

Date 14:09 04-Mar-2020
Fuel Natural gas

O2 (%) 6.2
CO (ppm) 20
CO2 (%) 8.4
Ratio 0.0002
Pressure (mBar) 0.17
Temp net (C) 37
Temp flue (C) 49
Eff net (%) 98.2
XS air (%) 42.1

Accepted by:

14:09 04-Mar-2020

Your Company Name
Your Company Phone

Flue Gas Analysis

Customer
Cat A-B
Boiler 1

Appliance / Location

Press: Working/Operating

Ref.

Log ID 54
Date 14:00 04-Mar-2020
Fuel Natural gas

O2 (%) 5.6
CO (ppm) 33
CO2 (%) 8.7
Ratio 0.0004
Pressure (mBar) 0.34
Temp net (C) 38
Temp flue (C) 47
Eff net (%) 98.3
XS air (%) 36.2

Accepted by:

14:02 04-Mar-2020